Thayer, Kris [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP From:

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=3CE4AE3F107749C6815F243260DF98C3-THAYER, KRI]

Sent: 9/22/2017 9:01:43 PM

Lowit, Anna [Lowit.Anna@epa.gov]; Lavoie, Emma [Lavoie.Emma@epa.gov] To:

Subject:

From: White, Kimberly [mailto:Kimberly\_White@americanchemistry.com]

Sent: Wednesday, September 20, 2017 11:01 AM

Cc: Swenberg, James A <jswenber@email.unc.edu>; mundt@email.unc.edu; Hartwell, Hadley J

<hadley\_hartwell@med.unc.edu>

Subject: Re: Formaldehyde Science Invited Expert Workshop

Dear Formaldehyde Science Invited Expert Workshop Participants;

Thank you for your interest in participating in the Invited Expert Workshop to explore the latest science on formaldehyde carcinogenicity being held October 10 -11, 2017 at the UNC Friday Center located at 100 Friday Center Drive, Chapel Hill, NC 27599. The Workshop will be co-chaired by Dr. Jim Swenberg and Dr. Ken Mundt and the Workshop discussion will focus on ((1) review the evidence of causal relationships between formaldehyde exposure and cancer; (2) discuss the role of integrating available scientific data to reach conclusions regarding carcinogenicity; (3) identify data requirements and gaps regarding cancer hazard and risk assessment, and (4) identify key endpoints, data, and preferred formats for developing objective and transparent risk assessments. The authors of many relevant studies of formaldehyde and cancer risk have been invited to participate in this Workshop as well as senior scientists with expertise in hazard assessment, mode of action analysis, integration of evidence and quantitative risk assessment.

In preparation for the Workshop, please review the following additional relevant information:

1. Workshop Materials - A link has been provided here

https://acc.ftpstream.com/38419/091e9d5010d144889dd9e4a5ee4cebd5/Formaldehyde%2bWorkshop%2bMaterials.zip where you can download all the meeting materials, which include:

Tentative Workshop Agenda

- Participants List
- Charge Questions
- Suggested Reading List

The Workshop agenda includes a considerable allotment of time for participant discussion on the charge questions. Every attendee is encouraged to review the charge questions and actively provide input during the workshop discussion. In the charge questions document, a proposed list of participants has been identified related to each charge question based on area of expertise but all participants should feel free to provide input on any charge question. While not required, if participants wish to prepare 1-2 slides to highlight a topic are presented in the charge questions feel free to do so.

- Travel Reimbursements For those receiving travel reimbursements, please be sure to return all completed forms to Ms. Hadley Hartwell at the University of North Carolina (email: hadley\_hartwell@med.unc.edu) as soon as possible. If you have questions regarding any of the required forms please contact Ms. Hartwell directly.
- October 10th Dinner For those available, the workshop organizers will host a participants dinner at 6:30pm. If you are planning to attend please RSVP to Kimberly White (email: Kimberly\_White@amerianchemistry.com) by September 30th.

We look forward to your participation in the workshop and please do hesitate to contact me, Ms. Hartwell or the workshop chairs with any questions.

Kind Regards,

Kimberly Wise White, Ph.D. | American Chemistry Council Senior Director, Chemical Products & Technology Division Kimberly\_White@americanchemistry.com 700 2nd Street NE | Washington, DC | 20002 o: (202) 249-6707 C: (202) 341-7602 www.americanchemistry.com

the individual named. If you are not the named addressee do not disseminate, distribute or copy this email. Please notify the sender immediately by email if you have received this email by mistake and delete this email from your system. E-mail transmission cannot be guaranteed to be secure or error-free as information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of

this message which arise as a result of email transmission. American Chemistry Council, 700 - 2nd Street NE, Washington, DC 20002, www.americanchemistry.com ----Original Message----From: Lowit, Anna Sent: Friday, September 22, 2017 4:57 PM To: Lavoie, Emma <Lavoie.Emma@epa.gov> Cc: Thayer, Kris <thayer.kris@epa.gov> Subject: Re: ? I just heard about it too and am trying to find the agenda. Is there a website? Can't find it just trying to google. Sent from my iPhone > On Sep 22, 2017, at 4:55 PM, Lavoie, Emma <Lavoie.Emma@epa.gov> wrote: > Yes....Mundt apparently co-organized - is in UNC Oct 10. Copying Kris Thayer here who is going. Iris Camacho just told me about it today and she is planning to attend also. > Do staff need to get together before the meeting? > -Emma > \_ > Emma T. Lavoie, PhD > Tel: 703-347-0328 > ----Original Message----> From: Lowit, Anna > Sent: Friday, September 22, 2017 4:40 PM > To: Lavoie, Emma <Lavoie.Emma@epa.gov> > Subject: ? > Hey Emma > Do you know anything about an upcoming workshop on formaldehyde, maybe on cancer?

> Anna

> Sent from my iPhone